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**From:** Haynes, Diana - AMS [mailto:Diana.Haynes@ams.usda.gov]  
**Sent:** Friday, January 30, 2015 3:24 PM  
**To:** Hrdy, David  
**Subject:** RE: Foreign Use Pesticides

Hi David,

Some examples:

- Carbendazim in most everything – summer squash, carrots, peaches, raspberries, apple juice...
- TBZ in nectarines
- Chlorpyrifos in carrots
- Chlorpropham in peaches
- AZM in nectarines

Those are three that stick out in Sitra's analysis so far.

Thanks☺

Diana

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**From:** Hrdy, David [mailto:Hrdy.David@epa.gov]  
**Sent:** Friday, January 30, 2015 2:50 PM  
**To:** Haynes, Diana - AMS  
**Subject:** RE: Foreign Use Pesticides

Hi Diana,

In theory, we should be putting these residues into the risk assessment as PDP reports them. However, that said, I have seen where we have explicitly omitted this data. The answer then is, *it depends*.

If they are not registered in the U.S. and aren't going to be, what will EPA do with that data?

I am working with Sitra, one of our new chemists, to put together an update for the April meeting. She asked me this question and I was not entirely sure. I know how the data WITH registrations will be used. Will the no tolerance data be put into an associated cumulative risk cup? Other?

Thanks,  
Diana

*Diana Haynes*, Director

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